

Monthly Progress Report for the Lower Ley Creek Sub-site
Operable Unit 25 of the Onondaga Lake Superfund Site
City of Syracuse/Town of Salina
Onondaga County, New York
REPORT #50, September 2020

Actions taken by Respondents toward achieving compliance with the AOC:

Summary of validated results of sampling, tests, and all other data received or generated by Respondents during the reporting period:

- None

Summary of deliverables Respondents submitted to the EPA:

- None

Summary of modifications to work plans or other schedules that Respondents have proposed or that have been approved by the EPA:

- The submittal schedule has been revised as illustrated in Attachment 1 (revision accepted by EPA on September 15, 2020)

Activities anticipated over the next six weeks:

- Submittal of a revised Pre-Design Data Summary Report by October 15, 2020

Activities undertaken in support of the Community Involvement Plan during the reporting period and those to be undertaken in the next six weeks:

- None

Attachment 1 – Updated Schedule

Description of Deliverable, Task	Paragraph Reference	Deadline
PDI Data Summary Report	3.1(b)	90 days after completing PDI field work
Response to EPA Comments on PDI Data Summary Report		30 days after receipt of EPA's comments on the PDI Data Summary Report
Revised PDI Data Summary Report	3.1(b)	30 days after EPA concurrence with the response to comments
Local Disposal Assessment Report	3.4	120 days after the effective date of the AOC
Local Disposal Agreement	3.4	60 90 days after EPA concurrence with the Local Disposal Assessment Report
Remedial Design Work Plan	3.3	60 days after EPA concurrence with the Local Disposal Assessment approval of the revised PDI Data Summary Report
Preliminary (30%) Remedial Design (RD)	3.4, 3.7	90 days after the later of: EPA approval of the RDWP; or submittal of the PDI Summary Report
Intermediate (60%) RD	3.8	60 days EPA comments on the 30% RD
Pre-final (95%) RD	3.9	60 days EPA comments on the 60% RD
Final (100%) RD	3.10	60 days EPA comments on the 95% RD